Sanitized Copy Approved for Release 2011/06/23 : CIA-RDP88B00443R001904430079-8

			A	CTION	11	NFO			ATE		INITIAL	1
-	DO					X	(W	<u>/o</u>	at	<u>t)</u>		-
2		CI										\dashv
3		DIR	1									
		/ICS										\dashv
5	D							-				\dashv
6	+_	DA			_			-				
- - 7	1	DO						+				
- 8	D	DS&T		x (w	/at	(t)		-				
9	- 1	hm/NIC						+				
10	1	3C	\mathbb{I}					+				-
1	1 1	G						+				
1:	2 (Compt						+			-	
1	3	D/OLL	_									
1	4	D/PAO						+			 	
		D/PERS			-			+			1	
		VC/NIC					¥	(w	/o	att)		
	17	D/ODE					$\frac{\Lambda}{\mathbf{Y}}$	(W	70	att)		
		C/SECOM	l				~	(W	/0	att)		
	19	ES							, -			
	20											
	21			 					-			
Ì	22				10	Ar	or	86	1			
		SUSPEN	ISE			D	ote					
		1										
ks	_	Please	, h	ave r	eau	est	ed	in	fo	prov	rided.	
o (8:	Prease	; 11	ave 1	્યુબ							

STAT

The Din	of Central Washington, D C 20	Executive Beginstry					
		86- 1463					
		April 1986					

MEMORANDUM FOR: DDS&T

FROM:

DCI

I noted in the 1985 accomplishments of the Applied Research and Technology Development Division that is working on security leak analysis. I would be interested to know what that is all about.

William J. Casey

25X1

25X1

SECRET